L Number	Hits	Search Text	DB	Time stamp
1	36	((re$1growth$1interface$2 re$1growth adj interface$2 re$1growth$1boundar$4 re$1growth adj boundar$4)near21(concentrat$4 impurit$4 carbon oxygen)) and (strip$4 ridge$2 mesa$2)	USPAT; US-PGPUB	2004/09/06 19:53
2	71	H01S005/02|H01S005/22|H01S005/223|H01S005/30|H01S005/323|H01S005/323|H01S005/022.ipc.	USPAT; US-PGPUB	2004/09/06 19:54
3	3	(re$1growth$1interface$2 re$1growth adj interface$2 re$1growth$1boundar$4 re$1growth adj boundar$4) and H01S005/02|H01S005/22|H01S005/223|H01S005/30|H01S005/323|H01S005/323|H01S005/022.ipc.	USPAT; US-PGPUB	2004/09/06 19:54
4	3	(H01S005/02|H01S005/22|H01S005/223|H01S005/30|H01S005/323|H01S005/323|H01S005/022.ipc.) and ((interface$2 concentrat$4 boundar$4 surface$2)same(carbon$7	USPAT; US-PGPUB	2004/09/06 19:51
5	35	(etch$3 adj stop$3)) and (strip$4 near4 ridge$2) and(third adj clad$4)and(threshold "i.sub.th.")and (confinment$2 confin$4 current$1block$4 current adj block$4)	USPAT; US-PGPUB	2004/09/06 19:56
6	9	((re$1growth$1interface$2 re$1growth adj interface$2 re$1growth$1boundar$4 re$1growth adj boundar$4)and(concentrat$4 impurit$4 carbon oxygen)) and (strip$4 ridge$2 mesa$2)	EPO; JPO; DERWENT	2004/09/06 19:54
7	10074	H01S005/02|H01S005/22|H01S005/223|H01S005/30|H01S005/323|H01S005/323|H01S005/022.ipc.	EPO; JPO; DERWENT	2004/09/06 19:54
8	5	(re$1growth$1interface$2 re$1growth adj interface$2 re$1growth$1boundar$4 re$1growth adj boundar$4) and H01S005/02|H01S005/22|H01S005/223|H01S005/30|H01S005/323|H01S005/323|H01S005/022.ipc.	EPO; JPO; DERWENT	2004/09/06 19:54
9	0	(etch$3 adj stop$3) and (strip$4 near4 ridge$2) and(third adj clad$4)and(threshold "i.sub.th.")and (confinment$2 confin$4 current$1block$4 current adj block$4)	EPO; JPO; DERWENT	2004/09/06 19:56
10	46	(etch$3 adj stop$3) and (strip$4 near4 ridge$2) and(third adj clad$4)and (confinment$2 confin$4 current$1block$4 current adj block$4)	USPAT; US-PGPUB	2004/09/06 19:57
11	7	(etch$3 adj stop$3) and (strip$4 near4 ridge$2) and(third adj clad$4)and (confinment$2 confin$4 current$1block$4 current adj block$4)	EPO; JPO; DERWENT	2004/09/06 19:57